# Working Together for Student Success

### eLearning Day Best Practice Considerations and Checklist

While this checklist is intended to be a resource for schools working to implement eLearning Days, it may not represent all necessary considerations. Additional items may be identified at the local level. These considerations are not mandated; they are intended to provide guidance as you work to build and scale high-quality eLearning Day experiences for your students.

What may be effective in intermittent eLearning days may not align to long term remote learning situations.For more information please see the <u>Continuous Learning Guidance Document</u>.

Key Considerations		Checklist Items
Logistics	Attendance - Develop and communicate to students and parents a protocol for determining student attendance for eLearning Days.	☐ Attendance protocols and reporting system
	Communication Plan - Communicate the plan for eLearning Day implementation (including timeline) beginning with a compelling "why?", and work to build buy-in from stakeholders.	☐ Consider the following stakeholder groups. ☐ Parents ☐ Community ☐ Business ☐ Students ☐ Teachers ☐ Staff ☐ School Board
	<u>Training Plans</u> - Create a professional development plan to provide staff adequate training for eLearning Day implementation. Ensure students are aware of eLearning Day structure and expectations.	<ul> <li>□ Utilizing the LMS</li> <li>□ Posting/locating digital content</li> <li>□ Downloading digital content (if no WiFi access)</li> <li>□ Completing and submitting assignments</li> </ul>



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		☐ Designing effective eLearning Day lessons
	Staff Expectations - Clearly define and communicate staff expectations based on assigned roles.	<ul> <li>□ Teacher work hours</li> <li>□ Teacher accessibility</li> <li>□ Non-certified staff work schedule and responsibilities (bus drivers, clerical, food service, paraprofessionals, custodial, etc.)</li> </ul>
	Community Partners - Engage community partners who provide services that students and parents can utilize on eLearning Days (childcare providers, free Wifi providers, etc.).	<ul> <li>□ Request permission to include community partners with free WiFi on corporation list</li> <li>□ Create and post a list of free WiFi providers</li> <li>□ Communicate planned eLearning dates with community partners</li> <li>□ Communicate weather-related eLearning Day dates with community partners</li> </ul>
Infrastructure	Internet Access -Demonstrate that a majority of students and teachers have access to digital learning away from school.	<ul> <li>□ Student/parent at-home access survey</li> <li>□ Supplemental access (devices or locations)</li> <li>□ Share list of free WiFi options with students and families</li> </ul>
	Offline Support - Provide alternatives for any student without internet access at home.	□ Download materials in advance
	Platform Experience - All teachers and students have access to and experience using online platforms (i.e., learning management system) and digital resources for learning.	□ LMS used on a daily basis in class □ Curriculum includes digital resources



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	Technology Support - Provide students experiencing issues		☐ Communicate contact information and schedule for technology support
Instruction	Interaction Plan - Develop a protocol for teacher/student communication. Teachers will establish and communicate time periods when they are directly reachable by students and parents to facilitate and support instruction.		<ul> <li>□ Contact options (including when WiFi is not available)</li> <li>□ Teacher to Student</li> <li>□ Student to Student</li> <li>□ Student to Content</li> </ul>
	Work Measurement - IDOE's recommended guidelines for Minimum student commitment each day are as followed.  These minutes do not have to be completed consecutively:		<ul> <li>Determine deadline to submit assignments/ demonstration of learning.</li> <li>Process for students to submit assignments/ demonstration of learning</li> <li>Method to assess virtual learning</li> </ul>
	Grade Levesl	Minimum Time Recommendations	
	Pre-K	30 minutes	
	Grades 1-2	45 minutes	
	Grades 3-4	60 minutes	
	Grades 5-6	90 minutes	
	Grades 6-12	30 minutes per teacher (3 hours max in a day)	



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con ses che Foc con	ork Continuity - Develop lessons that should cover intent that would have been addressed if school were in ession in a traditional setting. Assignments, video eck-ins, and projects are all ways to assess learning. cus on the high-priority standards needed for your intent areas. Adjustments may be ongoing per your trict or school finds necessary.	☐ Plan for monitoring quality of eLearning Day lesson materials
for to	arning Targets - Inform students of their learning targets the day. Lesson design should include an instructional mponent, practice, application, and a demonstration of rning.	<ul> <li>Determine when the lesson materials will be accessible to students</li> <li>Learning targets for lessons are clearly communicated</li> </ul>
acc	commodation Support - Provide students who have commodations for inILPstruction access to those commodations, per their / IEP/504 plan.	<ul> <li>eLearning Day supports discussed in case conference committees</li> <li>Identify assistive technologies that can be utilized during eLearning Days</li> </ul>